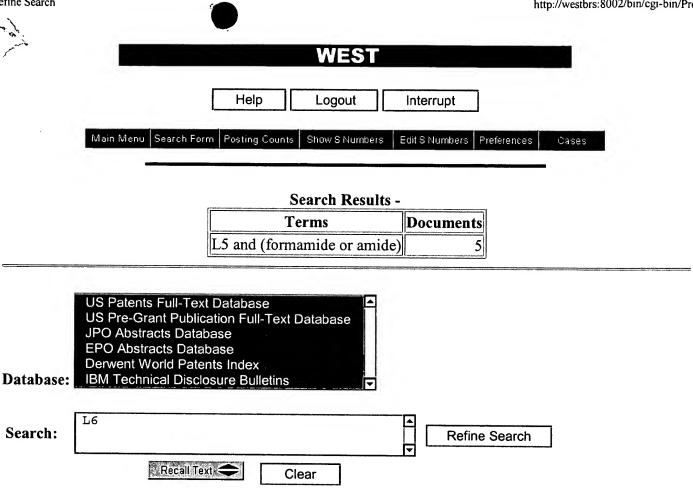


Search:



Search History

DATE: Sunday, November 03, 2002 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB = USPT, PG	PB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	-	
<u>L6</u>	L5 and (formamide or amide)	5	<u>L6</u>
<u>L5</u>	L4 and catalyst	15	<u>L5</u>
<u>L4</u>	L3 and thermoly\$6	16	<u>L4</u>
<u>L3</u>	L2 and decomp\$7	610	<u>L3</u>
<u>L2</u>	L1 and (560/\$)	1912	<u>L2</u>
<u>L1</u>	urethane and isocyanate	35901	L1

END OF SEARCH HISTORY

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Search Results -	Record(s) 1 through 5 of 5 returned.	
☐ 1. Document ID: US 6355838 I	B1 File: USPT	Mar 12, 2002
US-PAT-NO: 6355838 DOCUMENT-IDENTIFIER: US 6355838 B1		
TITLE: Reagents for heat activated	polymer crosslinking	
Full Title Citation Front Review Classification Date	Reference Sequences Attachments Claims KMMC Draws E	Desc Image
☐ 2. Document ID: US 5386053 A	A File: USPT	Jan 31, 1995
US-PAT-NO: 5386053 DOCUMENT-IDENTIFIER: US 5386053 A		July 22, 1333
TITLE: Multistep, continuous prepar	ation of organic polyisocyanates	
Full Title Citation Front Review Classification Date	Reference Sequences Attachments Claims KMC Draw D	esc Image
☐ 3. Document ID: US 5194660 A	A File: USPT	Mar 16, 1993
US-PAT-NO: 5194660 DOCUMENT-IDENTIFIER: US 5194660 A		
TITLE: Processes for producing carb	amates and <u>isocyanates</u>	
Full Title Citation Front Review Classification Date	Reference Sequences Attachments Claims KWIC Draw D	esc Image
☐ 4. Document ID: US 4487713 A		
US-PAT-NO: 4487713 DOCUMENT-IDENTIFIER: US 4487713 A	File: USPT	Dec 11, 1984
TITLE: Production of isocyanates fro	Om esters of aromatic carbamic act	
	Class C	

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☐ 5. Document ID: US 4415745 A

L6: Entry 5 of 5

File: USPT

Nov 15, 1983

US-PAT-NO: 4415745

DOCUMENT-IDENTIFIER: US 4415745 A

TITLE: Process for the preparation of aromatic carbamates and $\underline{\text{isocyanates}}$

Full	mie	Citation	rront	Neview	Classification	Date	Reference	Sequences	Attachments	Claims	KOMC	Draw Desc	Image
	***************************************	·······											
						Gene	erate Co	llection	Print				
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L5 and (formamide or amide)								H			511		

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